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	Inventor Lloyd Watts
	Group Unassigned
(Use Several Sheets if Necessary)	Filing Date July 3, 2003

U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub-class	Filing Date
DRS	A	4,536,844	Aug 20, 1985	Lyon	364	487	April 26, 1983
	B	5,473,759	Dec 5, 1995	Slaney, et al	395	2.75	Feb 22, 1993
	C	6,513,004	Jan 28, 2003	Rigazio et al	704	254	Nov 24, 1999
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	E						
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	G						
	H						
	I						
	J						
	K						

Foreign Patent or Published Foreign Patent Application

Examiner Initial	No.	Document No.	Publication Date	Country or Patent Office	Class	Sub-class	Translation	
	L						Yes	No
	M							
	N							
	O							
	P							

Other Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
DRS	N	Jeong, Hyuk, et al, "Implementation of a New Algorithm Using the STFT with Variable Frequency Resolution for the Time—Frequency Auditory Model, Journal of Audio Eng. Soc., Vol 47, No. 4, April, 1999. Pages 240-251
	O	Kates, James M., "A Time-Domain Digital Cochlear Model", IEEE Transactions on Signal Processing, Vol. 39, No. 12, Dec. 1991, Pages 2573-2592.-
	P	Slaney, Malcolm, "Lyon's Cochlear Model", Advanced Technology Group, Apple Technical Report #13, Apple Computer, Inc., Pages 1-79.
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Examiner	Date Considered	
DRS	12/11/06	

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.